

of which lay an adder?" Give the derivation and definition of the parts of speech that are not to be found in it.

8. Write out in tabular form a table showing the declension of the personal pronouns.

9. Re-write the following composition and make the necessary corrections, filling in the words left out:

The two——events of the live of the Black Prince, these which made him——in war, was the ——great battles of Cressy and Poitiers, I will not now go——the orgin of the war, of which these two great——formed the turning points. It is enough for us to remember that the——was undertakin by Edward 3rd.

ALGEBRA (GRADE II. MODFL SCHOOL).

SECTION I.

1. If $x = 2$, $y = 3$, $z = 4$, find the sum and difference of $7(y - x)$ and $4(z - y)$.

2. If $x = 1$, $y = 3$, $z = 0$, find the value of:—

$$3x - \{ 2y + (6z - 5\overline{x - y}) \}$$

3. Simplify $4x - [6x - \{ 5y + (3z - 7\overline{x - y}) \}] + 2y$.

SECTION II.

4. Define *bracket*, *quantity*, *coefficient*, *power*, *factor*, and give examples.

5. Add together— $x - y - z$, $x - y - z$, $z - x - y$ and $x + y + z$.

6. Take $a^3 - 5a^2b + 7ab^2 - 2b^3$ from the sum of $2a^3 - 9a^2b + 11ab^2 - 3b^3$ and $b^3 - 4ab^2 + 4a^2b - a^3$.

SECTION III.

7. Multiply $3a + 2b$ by $4a - 3b$ and $6x + 7y$ by $3x - 5y$.

8. Divide $a^4 + a^2b^2 + b^4$ by $a^2 + ab + b^2$.

9. Multiply $a + 5b$ by $3a - 2b$ and divide the product by $a + 5b$.

N. B.—The whole work must be shown.

FRENCH (GRADE II. MODEL SCHOOL).

SECTION I.

1. Translate into English:—Avez-vous envoyé le livre de votre frère à mon ami? J'ai perdu la clef de la porte. Le soldat a-t-il une épée d'acier ou de cuivre? Vos cousins ont-ils apporté du papier et de l'encre à l'école aujourd'hui? A quelle heure vous êtes-vous levé ce matin, Jean? Qui a écrit cette lettre à mon père? Combien de plumes ma petite fille